Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCI PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 0557-4939-2X			SERIAL NO. 09/526,558		
LIST OF	REFEF	RENCES OTED BY APPLICANT	APPLICANT	APPLICANT  Hiroshi TORIYA, et al.					
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		OTHER REFERENCES							
ZWR	AW	Y. CHAKI, pages 5-49, "A STUDY ON FLEXIBLE SURFACE CONTROL BY CONTROL LATTICE", January 16, 1998							
Lque	AX	M. ECK, et al., pages 325 - 334, "AUTOMATIC RECONSTRUCTION OF B-SPLINE SURFACES OF ARBITRARY TOPOLOGICAL TYPE", 1996							
ZQVP	AY	M. ECK, et al., pages 173 - 182, "MULTIRESOLUTION ANALYSIS OF ARBITRARY MESHES", 1995							
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